MIDWAY'S PARTS AND **OPERATING MANUAL**



MIDWAY MFG. CO. 10750 WEST GRAND AVENUE FRANKLIN PARK, ILLINOIS 60131

PHONE: (312) 451-1360 CABLE ADDRESS: MIDCO TELEX NO.: 72-1596

GENERAL INSTRUCTIONS FOR RALLY-X UPRIGHT

INSTALLATION

- 1. Remove shipping cleats located on bottom of cabinet.
- 2. Install four (4) provided leg levelers to bottom of cabinet and level cabinet.
- 3. The power is controlled by a switch located on top of the cabinet. Additional taps have been provided on the transformer to compensate for fluctuating line voltage.
- 4. Upright only To remove protective paper coating from decal each side of cabinet, soak paper with water to soften and carefully start "peel back" of paper with fingernail. Peel paper parallel to cabinet side. "DO NOT PULL OUT".

LINE VOLTAGE SAFETY SWITCH

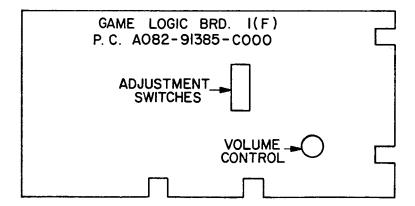
A line voltage safety switch has been provided for your protection. It is located on the right rear side of the cabinet in the back door area. When the back door is removed, it opens the circuit to the line voltage. To restore power (when servicing), pull switch fully out.

VOLUME CONTROL

The volume control pot is located on the Game Logic Board (P.C. A082-91385-C000). This pot controls the volume of all sounds and may be varied as desired by rotating pot control.

ADJUSTMENT SWITCHES

Located on Game Logic Board (P.C. A082-91385-C000) and may be adjusted as indicated on separate instruction card in back box area.



TO REMOVE CONTROL PANEL AND MONITOR DISPLAY GLASS

- 1. Open coin door.
- 2. Release two (2) clamps located below Control Panel on each side of cabinet.
- 3. Disconnect control panel jack.
- 4. Remove control panel.
- 5. Remove monitor display glass.

CREDIT PUSH BUTTON SWITCH

Located in cash box area and is readily accessible by opening coin door. This switch is provided as a test aid and awards one credit without advancing coin meter.

WARNING: This equipment Generates, Uses and can Radiate Radio Frequency Energy and if not installed and used in accordance with the Instruction Manual, may cause interference to Radio Communications. As temporarily permitted by Regulation it has not been tested for compliance to Subpart J or Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference. Operation of this equipment in a Residential Area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

M051-00935-A003

GENERAL INSTRUCTIONS FOR RALLY-X MINI

INSTALLATION

- 1. Remove shipping cleats located on bottom of cabinet.
- 2. Install four (4) provided leg levelers to bottom of cabinet and level cabinet.
- 3. The power is controlled by a switch located on the back of the cabinet. Additional taps have been provided on the transformer to compensate for fluctuating line voltage.

LINE VOLTAGE SAFETY SWITCH

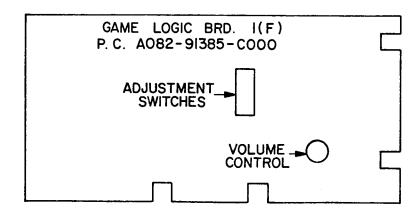
A line voltage safety switch has been provided for your protection. It is located on the right rear side of the cabinet in the back door area. When the back door is removed, it opens the circuit to the line voltage. To restore power (when servicing), pull switch fully out.

VOLUME CONTROL

The volume control pot is located on the Game Logic Board (P.C. A082-91385-C000). This pot controls the volume of all sounds and may be varied as desired by rotating pot control.

ADJUSTMENT SWITCHES

Located on Game Logic Board (P.C. A082-91385-C000) and may be adjusted as indicated on separate instruction card in back box area.



TO REMOVE CONTROL PANEL AND MONITOR DISPLAY GLASS

- 1. Open coin door.
- 2. Release two (2) clamps located below Control Panel on each side of cabinet.
- 3. Disconnect control panel jack.
- 4. Remove control panel.
- 5. Remove monitor display glass.

TEST SLIDE AND CREDIT PUSH BUTTON SWITCH

Located to right of cash box and is readily accessible by opening coin door. When placed in "ON" position, this switch indicates test mode. The credit push button switch is provided as a test aid and awards one credit without advancing coin meter.

GENERAL INSTRUCTIONS FOR RALLY-X COCKTAIL TABLE

INSTALLATION

- 1. Remove shipping cleats located on bottom of cabinet.
- 2. Install four (4) provided leg levelers to bottom of cabinet and level cabinet.
- 3. The power is controlled by a switch located on the bottom of the cabinet. Additional taps have been provided on the transformer to compensate for fluctuating line voltage.

LINE VOLTAGE SAFETY SWITCH

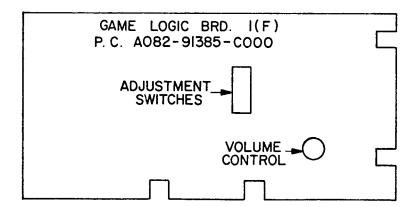
A line voltage safety switch has been provided for your protection. It is located in the cabinet on the left side of the coin door. When the coin door is opened the circuit to the line voltage is interrupted. To restore power (when servicing), pull switch fully out.

VOLUME CONTROL

The volume control pot is located on the Game Logic Board (P.C. A082-91385-C000). The pot controls the volume of all sounds and may be varied as desired by rotating pot control.

ADJUSTMENT SWITCHES

Located on Game Logic Board (P.C. A082-91385-C000) and may be adjusted as indicated on separate instruction card in back box area.



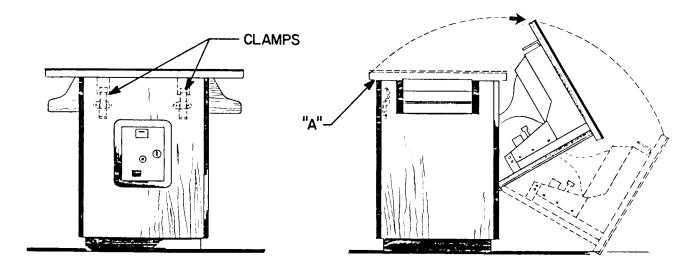
TEST SLIDE AND CREDIT PUSH BUTTON SWITCH

Located to the right of cash box and is readily accesssible by opening coin door. When placed in "ON" position, this switch indicates test mode. The credit push button switch is provided as a test aid and awards one credit without advancing coin meter.

TO SERVICE MONITOR, GAME BOARD AND TRANSFORMER ASSY.

- 1. Open coin box door and release two (2) clamps indicated on sketch below.
- 2. Grasp monitor mounting panel at "A" and open as indicated in sketch below.

Caution: Due to the weight of the monitor extreme care must be exercised when opening cabinet for service.



ELECTRICAL BULLETIN:

FOR ALL APPARATUS COVERED BY THE CANADIAN STANDARDS ASSOCIATION (CSA) STANDARD C22.2 NO. 1, WHICH EMPLOYS A SUPPLY CORD TERMINATED WITH A POLARIZED 2-PRONG ATTACHMENT PLUG.

CAUTION:

TO PREVENT ELECTRIC SHOCK DO NOT USE THIS (POLARIZED) PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.

ATTENTION:

POUR PREVENIR LES CHOCS ELECTRIQUES NE PAS UTILISER CETTE FICHE POLARISEE AVEC UN PROLONGATEUR. UNE PRISE DE COURANT OU UNE AUTRE SORTIE DE COURANT, SAUF SI LES LAMES PEUVENT ETRE INSEREES A FOND SANS EN LAISSER AUCUNE PARTIE A DECOUVERT.

CAUTIONARY NOTES IN SETTING UP PROCEDURE

Care in Setting Up

- 1. Place machine a sufficient distance from the wall and on a strong, level surface.
- 2. Do not place in dusty or damp locations or where the sun's rays will beat directly on the machine. Also, in order to avoid the interior of the machine's overheating, do not place near heaters.
- 3. Do not place in front of emergency or fire exits or in front of locations where fire fighting equipment or extinguishers are stored.
- 4. Make sure the ground wire on machine is connected to the ground.
- 5. Check to see whether all of the connectors on the PC boards, etc. are connected.
- 6. Check if the electric power switch is turned "ON", and game is plugged in.

Caution after Setting Up

Be very careful when inspecting and checking the machine because there are places in the monitor with high electrical voltage.

Control circuits are all composed of IC's for long life, but on the other hand according to the way it is set up, these can be instantly destroyed; therefore, take special care with the following points:

- 1. Make sure the electric power is shut off when replacing parts or when removing connectors, etc.
- 2. PC board repairs are to be done by the seller do not handle in any case. Above all else, never conduct test with the tester, etc. The voltage in the tester can ruin the IC's.
- 3. When connecting the connectors, be careful not to reverse the direction of the connectors.
 - When shipping PC boards use plastic airmats or other such protective material.
 - When pulling the electric power source, always hold the plug never pull the cord.

Self-Test

The self-test is the same as the inspection of an automobile. If possible, it is best to do this each day. Rally-X has Self-Test capabilities and using the Test Switch most parts can be tested.

1. Automatic Self-Test

When the power in Rally-X is turned on the Self-Test automatically begins. If there is no problem in the PC boards it will change automatically into the "Attract Mode", when there is a problem the Self-Test is repeated and the words "BAD RAM" or "BAD ROM" will appear on the screen. Even if the problem cannot be located, do not go on to other test switches or volume test, but carry out the Self-Test using the Test-Switch.

Note: When the problem has been located using the results of the Self-Test, contact the place of purchase of the machine.

2. Self-Test Using the Test Switch

The slide switch on the opposite side when the selector switch is opened is the Test Switch. Turn the Test Switch "ON". The Self-Test will start (Normally this switch is OFF). The figures and words of the Test Mode will appear on the screen in 10 seconds.

RALLY-X TEST MODE

Game is in test mode for a moment immediately after power is turned on or when test switch is on. When test switch is returned to "OFF" the game goes into attract mode.

1. ROM TEST

The ROM data are checked 4K bytes at a time, and then checked together over all. If there are irregularities, the screen will display, for example, "ROM 1" or the like, identifying the bad ROM by number. The test series will not proceed to the RAM test. When there are no irregularties, "ROM OK" will be displayed and the RAM test will then be performed. The character ROM is not checked.

The position of the ROMs on the PCB as given by the ROM test message

Test Message	Position of ROM and PCB		
ROM 1	1B or 1C	1B	10
ROM 2	1D or 1E	1D	1D
ROM 3	1H or 1J	1H	416
ROM 4	1K or 1L	1K	1K
	MB8516 (EPROM)	UPD2332 TMM333	UPD2364

2. RAM TEST

Each of the 12 ICCs numbered 2114 are checked and when any irregularity is found a message (e.g. RAM 1L) is displayed and the test series stops. If there are no irregularities tests of game sounds and switches can begin.

The RAM test is performed only on ICCs numbered 2114

Position of RAMs on PCB as given by test message

Test Message	Position of RAM on PCB
RAM 1L	6C
RAM 1H	6A
RAM 2L	6D
RAM 2H	6B
RAM 3L	6K
RAM 3H	6J
RAM 4L	6L
RAM 4H	6H
RAM 5L	6M
RAM 5H	6F
RAM 6L	6N
RAM 6H	6E

3. SWITCH & SOUND TEST

The following sounds are made when switches are depressed:

switch	SOUND
Coin sw 1, 2	sound made when coin is deposited
service sw	service sound
1 player start	start music
2 players start	music played before challenging stage
plyr 1 cntrl sw up	fuel warning
plyr 1 cntrl sw down	sound made when fuel added to score
plyr 1 cntrl sw right	sound made when special check pt cleared
plyr 1 cntrl sw left	sound made when check pt cleared
plyr 1 cntrl sw smoke scrn	sound made when bonus car received
*plyr 2 cntrl sw up	sound made when one full pattern is cleared
*plyr 2 cntrl sw down	BGM
*plyr 2 cntrl sw right	crash noise
*plyr 2 cntrl sw left	high score noise
*plyr 2 cntrl sw smoke scrn	sound of car running

^{*}Applies only to table model

If player one and player two's smoke screen buttons are depressed at the same time, the display flip-flops and the smoke screen sound is made.

If the test switch is pressed to off and back to on within one second while the smoke screen buttons are depressed, a cross-hatch pattern will appear. In the table model one edge and in the upright model two edges of the pattern will not appear.

SWITCH ADJUSTMENTS

	METH	HOD OF PLAY (RALLY-X)
SW. #1 OFF OFF ON ON	SW. #2 OFF ON OFF ON	1 COIN, 1 CREDIT 1 COIN, 2 CREDIT 2 COINS, 1 CREDIT FREE PLAY
DI	FFICULTY	& NUMBER OF CARS PER CREDIT
SW. #3 ON ON ON OFF OFF OFF	SW. #4 ON ON OFF OFF ON ON OFF	SW. #5 ON LOW DIFF, 2 CARS OFF LOW DIFF, 3 CARS ON MID DIFF, 1 CARS OFF MID DIFF, 2 CARS ON MID DIFF, 3 CARS OFF HIGH DIFF, 1 CARS ON HIGH DIFF, 2 CARS OFF HIGH DIFF, 3 CARS
		BONUS CARS
SW. #6 ON	SW. #7 OFF	1 CAR GAME 10,000 PTS. 2 CAR GAME 15,000 PTS. 3 CAR GAME 20,000 PTS.
OFF	ON	1 CAR GAME 20,000 PTS. 2 CAR GAME 30,000 PTS.
OFF	OFF	3 CAR GAME 40,000 PTS. 1 CAR GAME 30,000 PTS. 2 CAR GAME 40,000 PTS. 3 CAR GAME 60,000 PTS.
SW. #8 OFF ON	PLAY MO	

M051-00935-A014

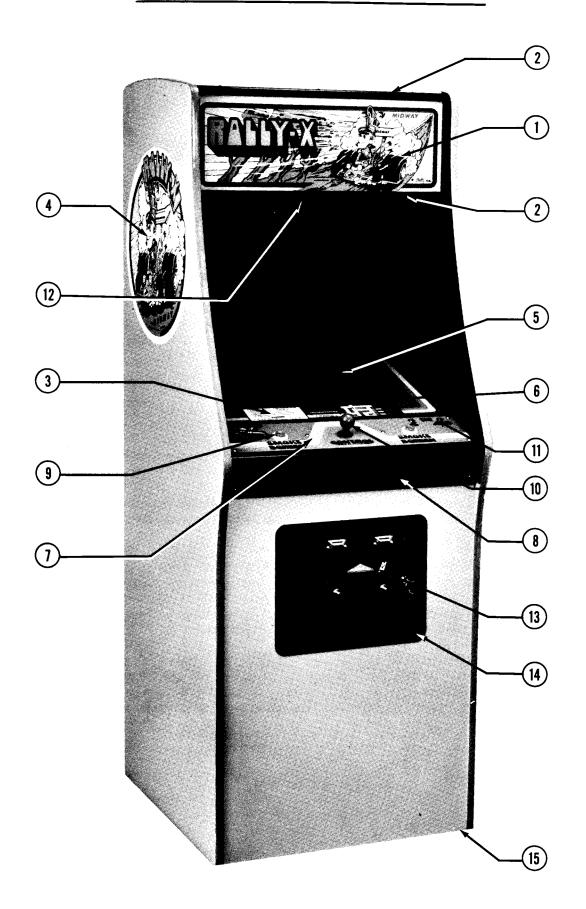
PLAYING INSTRUCTIONS

- 1 or 2 persons can play.
- By moving the control level, "My Car" (blue) can be moved up, down, right and left.
- Avoiding barriers, use a smoke screen on the pursuing red cars.
- With the help of the radar screen touch the check points, clear and continue on. There are 10 check points per round, one of which is the Special Check Point.
- · Check Point points

When cleared	Points
1st	100
2nd	200
3rd	300
4th	400
5th	500
6th	600
7th	700
8th	800
9th	900
10th	1000

- When an accident occurs (hitting a barrier or red car) you must start over from the first 100 points.
- When the Special Check Point is cleared, the points accumulated up to that time are doubled (the screen shows X2). Of course when an accident occurs, this score is wiped out.
- Fuel.....'My Car'' starts off with a full tank (60 L.). When all check points are cleared, an additional 100 pts. is awarded for each 1 liter of fuel remaining. And, when a smoke screen is produced, the fuel decreases by 3 liters. When the fuel remaining reaches the 10 L. level, the fuel indicator turns red and a warning is sounded. When the gas is all used, the car's speed will gradually decrease and come to a stop.
- Challenging Stage Rounds 3, 7, 11, 15....are "Challenging", here 8 red cars appear but cannot run until the fuel in "My Car" is used up. Because "My Car" runs at full speed, it's fuel is soon gone. Clear all check points before the blocking red cars can move. When this stage ends, starting with the next round the scene changes to city streets.

NO. 935 — RALLY-X UPRIGHT — PHOTOGRAPH



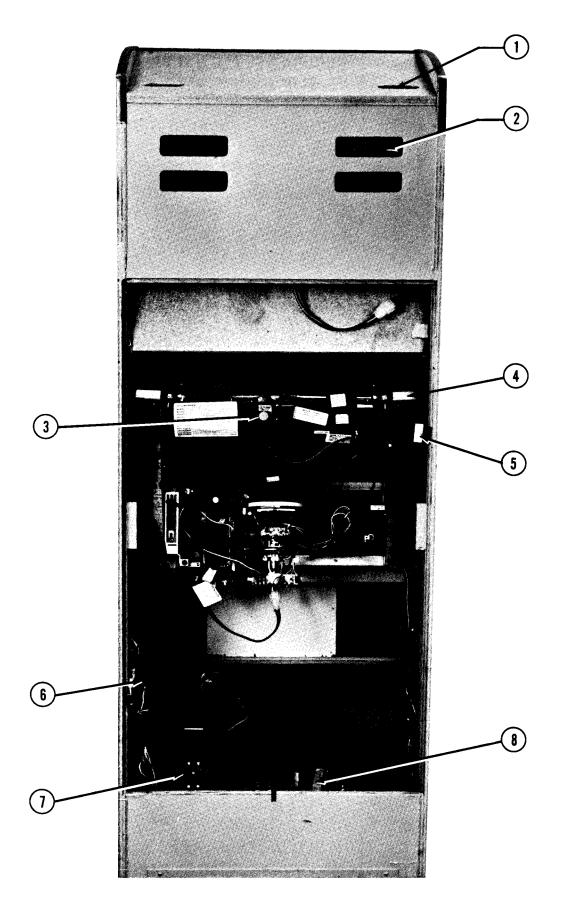
NO. 935 — RALLY-X UPRIGHT — PHOTOGRAPH

ORDER BY PART NUMBER ONLY

	UNDER	BI PART NUMBER ONLT
ITEM	PART Nº	DESCRIPTION
1 1	0935-00902-0000	DECORATIVE PLEXI - UPPER 23'' x 9-1/16'' x 3/16''
2	0866-00103-00XF	PLEXI RETAINING BRKT. (2 REQ'D.)
	0017-00101-0066	#10 x 5/8 PHIL. HD. SCR. (6 REQ'D.)
3	0935-00901-00XF	MAIN DISPLAY GLASS-TEMPERED
		23'' x 21-1/8'' x 3/16''
4	0935-00905-0000	DECAL - SIDE OF CABINET (2 REQ'D)
5	0017-00003-0339	19" DUAL SYNC COLOR MONITOR - ÉLECTROHOME
6	A866-00064-0000	T.V. BEZEL & PLEXI ASSY.
7	0935-00900-0000	CONTROL SHELF OVERLAY
8	0935-00100-00XF	CONTROL PLATE
	0017-00101-0118	#8-32 x 1-1/8 CARRIAGE BOLT (6 REQ'D.)
	0017-00104-0022	#8 WASHER (6 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (6 REQ'D.)
(l	0017-00101-0065	#6 x 1/2 PHIL. TRS. HD. SCR. (2 REQ'D.)
9	A855-00016-0000	PUSH BUTTON ASSY. (2 REQ'D.)
10	A932-00008-0000	CONTROL ASSY.
11	0017-00032-0051	SMALL RED SWITCH BUTTON
		W/HARDWARE (2 REQ'D.)
12	0017-00003-0187	6'' x 9'' SPEAKER, 8 OHM, 9W.
	0017-00009-0393	BLACK SPEAKER GRILL W/4, 1-1/2" SCREWS
13	0151-00055-0100	DOUBLE ENTRY COIN DOOR ASSY.
14	0090-00002-02BK	COIN DOOR FRAME
	0017-00101-0121	#6-32 x 5/16 PHIL. TRS. HD. SCR. (3 REQ'D.)
		(MOUNTS COIN DOOR TO FRAME)
15	0017-00102-0048	3/8-16 x 2" LEG LEVELERS (4 REQ"D.)
	0017-00103-0026	3/8-16 LEG LEVELER HEX NUTS (4 REQ'D.)
		NOT SHOWN LIST
	A866-00068-0000	DISPLAY LAMP BRKT. ASSY. (BEHIND ITEM #1)
	0017-00003-0135	LAMP SOCKET (2 REQ'D.)
	0017-00003-0309	LAMP 12V., 25W. (2 REQ'D.)
	0017-00101-0626	#8-32 x 3/4 SLT. PAN HD. M.S. (4 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (4 REQ'D.)
	0017-00101-0025	#8 x 1/2 SLT. HEX HD. BLK. WD. SCR. (4 REQ'D.)
	0017-00009-0033	BASSICK CLAMP (2 REQ'D.)
	0603-00131-0000	STRIKE (2 REQ'D.)
	0017-00101-0028	#8 x 3/4 SLT. HEX. HD SCR.
		(4 REQ'D. CLAMP, 4 REQ'D. STRIKE)
	0935-00906-0100	KICK PLATE (BASE OF CABINET)
	0935-00907-0000	DECAL - (CABINET FRONT)
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MIDWAY MFG. CO. A BALLY COMPANY

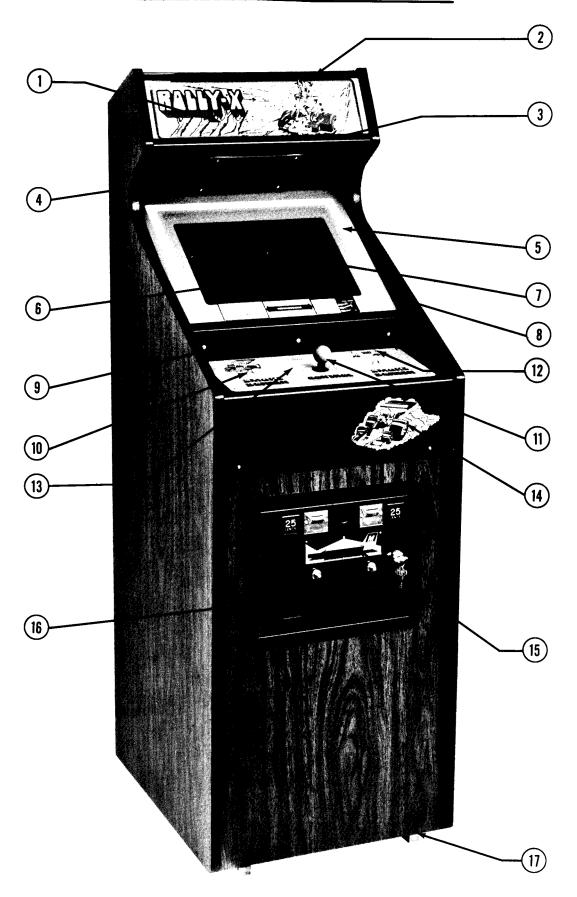
NO. 935 — RALLY-X UPRIGHT — INTERIOR ACCESS PICTURE



NO. 935 — RALLY-X UPRIGHT — INTERIOR ACCESS PICTURE ORDER BY PART NUMBER ONLY

	UNDEN	BY PART NUMBER ONLY
ITEM	PART Nº	DESCRIPTION
1	0586-00036-0000	ON/OFF SWITCH
	0567-00106-0100	SWITCH MTG. BRKT.
	0017-00101-0028	#8 x 3/4 SLT. HEX HD. WD. SCR. (4 REQ'D.)
2	0017-00009-0490	5-5/8'' SQ. VENT GRILL (2 REQ'D.)
3	A935-00006-0000	ELECTROHOME - 19" COLOR MONITOR W/CHASSIS,
		DUAL SYNC HORIZONTAL TUBE (OR)
3	0017-00003-0354	WELLS-GARDNER - 19'' COLOR MONITOR
		W/CHASSIS, DUAL SYNC HORIZONTAL TUBE
4	0935-00101-0000	MONITOR MTG. BRKT. (2 REQ'D.)
	0017-00102-0066	1/4-20 x 1-1/4 UNSLOTTED FIN. HEX HD.
		BOLT (4 REQ'D.)
	0017-00104-0005	SPLIT WASHER (4 REQ'D.)
5	0017-00032-0071	INTERLOCK SWITCH
	A866-00035-00XF	INTERLOCK SWITCH BRKT. ASSY.
6	A084-90414-C935	POWER SUPPLY ASSEMBLY
	0624-00902-0100	P.C. SUPPORT BRKT 12'' (2 REQ'D.)
	0624-00902-0200	P.C. SUPPORT BRKT 6-1/2'' (2 REQ'D.)
	0017-00101-0027	#8 x 3/4 SLT. HEX HD. SCREW (10 REQ'D.)
	0017-00104-0037	#8 FLAT WASHER (10 REQ'D.)
7	A935-00008-0000	CARD RACK ASSEMBLY
8	A935-00007-0000	TRANSFORMER BOARD ASSEMBLY
		ADDITIONAL PARTS LIST
	0017-00009-0477	CASH BOX - MOLDED
	A905-00026-0000	CASH BOX COVER ASSY.
	A624-00001-0000	CASH BOX GUIDE BRKT. ASSY.
	0624-00101-0000	CASH BOX SIDE CHANNEL
	0017-00101-0628	#8-32 x 3/4 CARRIAGE BOLT (4 REQ'D.)
	0017-00104-0022	#8 WASHER (4 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (4 REQ'D.)
	A151-00029-0000	LOCK ASSY BACK DOOR
	0017-00004-0022	304 DYMAX STRAP
	A866-00036-0000	TEST SWITCH & BRKT. ASSY.
Ī	0866-00126-0000	MONITOR BRKT. (4 REQ'D.)

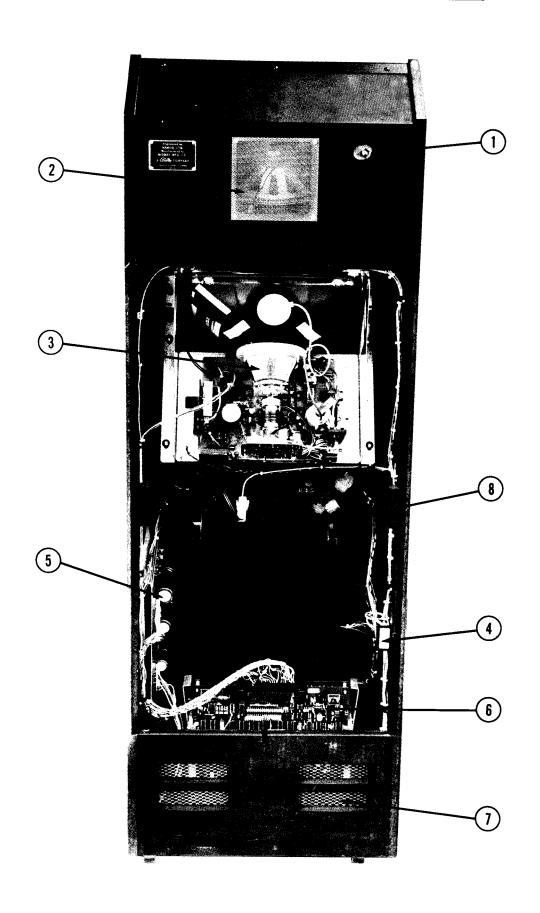
NO. 937 — RALLY-X MINI — PHOTOGRAPH



NO. 937 — RALLY-X MINI — PHOTOGRAPH

17744		DESCRIPTION
ITEM	PART Nº	DESCRIPTION
1	0937-00901-00XF	UPPER DISPLAY PLEXI - 17-15/16" x 5-3/4" x 3/16"
	A905-00014-0000	INSERT ASSEMBLY
	0017-00003-0219	#194 WEDGE BASE LAMP 14V., 27A (5 REQ'D.)
	0017-00031-0030	LIGHT SOCKET (5 REQ'D.)
2	0905-00115-00XF	TOP BRKT.
3	0905-00116-00XF	BOTTOM BRKT.
	0017-00101-0117	#8 x 5/8 PHIL. TRS. HD. SCR. (3 REQ'D. TOP,
		3 REQ'D. BOTTOM)
4	0017-00009-0393	BLACK SPEAKER GRILL W/4 - 1-1/2" SCREWS
	A762-00028-0000	6" x 9" SPEAKER ASSY. W/CABLE, 8 OHM, 7W.
	0017-00101-0642	#8-32 x 1-1/2'' CARRIAGE BOLT (4 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (4 REQ'D.)
	0017-00104-0022	#8 FLAT STL. WASHER (4 REQ'D.)
5	A937-00005-0000	MAIN GLASS ASSY 17-13/16" x 13-1/8" x 3/16"
6	0017-00003-0340	13" COLOR MONITOR DUAL SYNC HORIZONTAL
_		MTG ELECTROHOME
7	A937-00006-0000	T.V. BEZEL ASSY.
8	0905-00903-0100	GLASS CHANNEL - 14-1/2" LG. (2 REQ"D.)
9	0905-00102-00XF	GLASS CLAMPING PLATE
	0017-00101-0639	#8-32 x 1-1/4 CARRIAGE BOLT (3 REQ'D.)
	0017-00104-0037	#8 WASHER (3 REQ'D.)
40	0017-00103-0009	#8-32 WING NUT (3 REQ'D.)
10	A855-00016-0000	PUSH BUTTON ASSY. (2 REQ'D.)
11 12	A932-00008-0000 0017-00032-0051	CONTROL ASSEMBLY SMALL RED SWITCH BUTTON
12	0017-00032-0031	W/HARDWARE (2 REQ'D.)
13	0937-00902-0000	DECORATIVE CONTROL SHELF OVERLAY
14	0937-00902-0000 0937-00100-00XF	CONTROL PLATE
14	0017-00101-0118	#8-32 x 1-1/8 CARRIAGE BOLT (6 REQ'D.)
	0017-00101-0110	#8 WASHER (6 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (6 REQ'D.)
	0017-00101-0065	#6 x 1/2 PHIL. TRS. HD. SCR. (2 REQ'D.)
15	0151-00055-0100	DOUBLE ENTRY COIN DOOR ASSY.
16	0090-00002-02BK	COIN DOOR FRAME
	0017-00101-0121	#6-32 x 5/16 PHIL. TRS. HD. SCR. (3 REQ'D.)
		(MOUNTS COIN DOOR TO FRAME)
17	0017-00102-0048	3/8-16 x 2" LEG LEVELERS (4 REQ'D.)
	0017-00103-0026	3/8-16 LEG LEVELER HEX NUTS (4 RÉQ'D.)

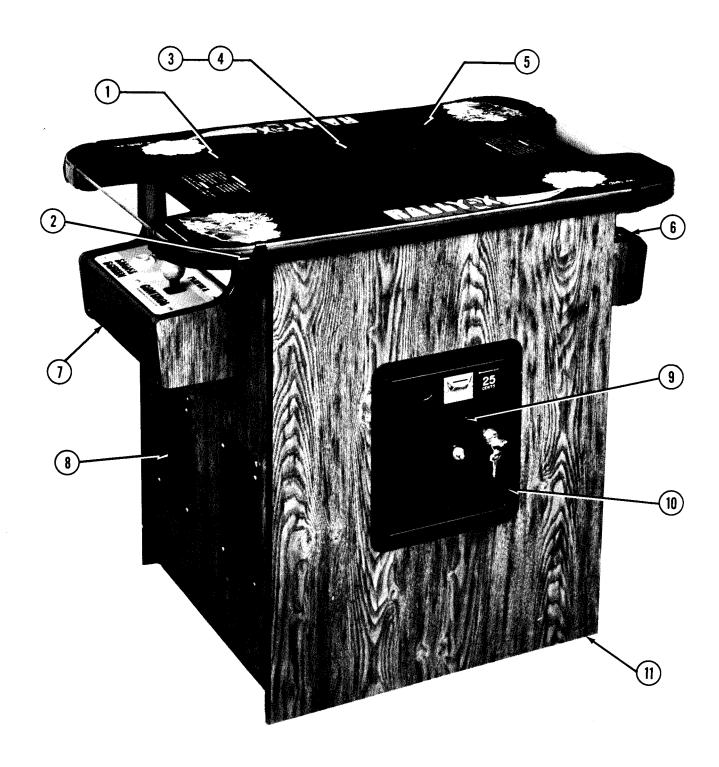
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	UNDEN	BT PART NUMBER UNLT
ITEM	PART Nº	DESCRIPTION
1	0017-00032-0083	ON/OFF SWITCH
	0567-00106-0100	ON/OFF SWITCH PLATE
2	A762-00028-0000	6" x 9" SPEAKER ASSY. W/CABLE, 8 OHM, 7W.
	0618-00117-00XF	VENT GRILL
	0017-00101-0015	#6 x 1/2 SLT. HEX HD. SCR. (4 REQ'D.)
3	0017-00003-0340	13" COLOR DUAL SYNC HORIZONTAĹ
		MONITOR & CHASSIS - ELECTROHOME
	0017-00102-0013	1/4-20 x 1-1/4 CARRIAGE BOLT (4 REQ'D.)
	0017-00104-0014	PERIPHERY WASHER (4 REQ'D.)
	0017-00103-0018	1/4-20 HEX NUT (4 REQ'D.)
4	0017-00032-0071	INTERLOCK SWITCH
	A866-00035-00XF	INTERLOCK SW. BRKT. ASSY.
5	A084-90414-C935	POWER SUPPLY ASSEMBLY
1	0624-00902-0100	P.C. SUPPORT BRKT 12'' (2 REQ'D.)
	0624-00902-0200	P.C. SUPPORT BRKT 6-1/2 (2 REQ'D.)
	0017-00101-0027	#8 x 3/4 SLT. HEX HD. SCREW (10 REQ'D.)
	0017-00104-0037	#8 FLAT WASHER (10 REQ'D.)
6	A935-00008-0000	CARD RACK ASSY.
	A935-00011-0000	TRANSFORMER BOARD ASSY NOT SHOWN
_	0047 00000 0400	LOCATED BEHIND CARD RACK ASSY.
7 8	0017-00009-0490	5-5/8" SQ. VENT GRILL (2 REQ"D.)
8	A905-00028-0000	CASH BOX ASSY. W/HANDLE
	A905-00026-0000 A624-00001-0000	CASH BOX COVER ASSY. CASH BOX GUIDE BRKT. ASSY.
	0624-00101-0000	CASH BOX GUIDE BRKT. ASST.
	0017-00101-0628	#8-32 x 3/4 CARRIAGE BOLT (4 REQ'D.)
	0017-00104-0028	#8 WASHER (4 REQ'D.)
	0017-00103-0061	#8-32 LOCK NUT W/SEMS (4 REQ'D.)
		, ,
	A 4E 4 00000 0000	ADDITIONAL PARTS
	A151-00029-0000	LOCK ASSY BACK DOOR
	0017-00004-0022	304 DYMAX STRAP
	0017-00009-0033	LATCH CLAMP (2 REQ'D.)
	0603-00131-00XF 0017-00101-0028	STRIKE #8 x 3/4 SLT. HEX HD. SCR.
	UU 17-UU IU 1-UUZO	#8 X 3/4 SLI. HEX HD. SCK. (4 REQ'D. CLAMP, 4 REQ'D. STRIKE)
	0597-00124-00B0	BACK DOOR CUP
	0017-00101-0129	#10-32 x 1'' CARRIAGE BOLT (3 REQ'D.)
	0017-00101-0129	#10-32 X T CANTILAGE BOLT (3 NEQ B.) #10-32 HEX NUT W/SEMS (3 REQ'D.)
	A866-00036-0000	TEST SWITCH & BRKT. ASSY.
		7

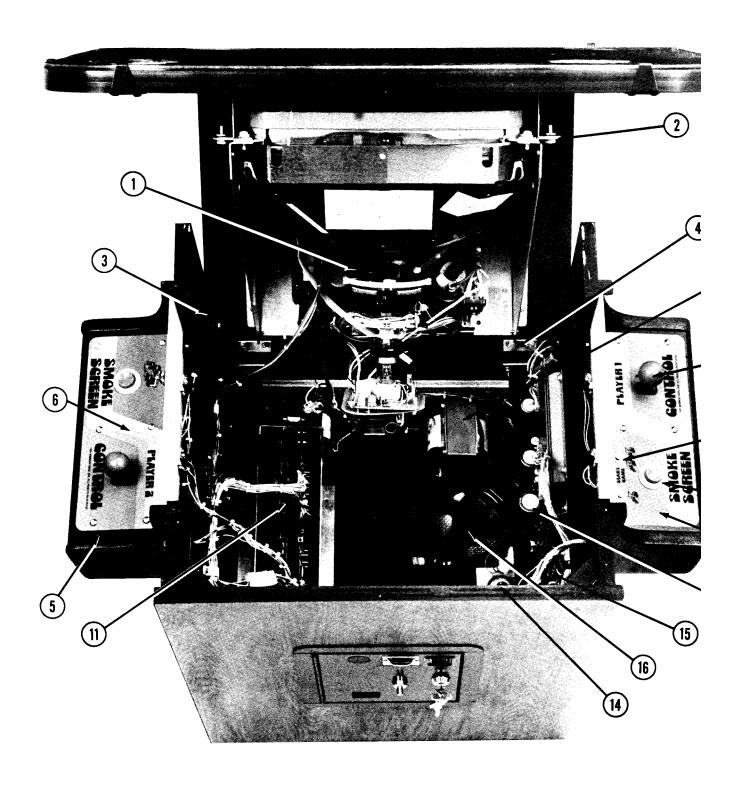
NO. 936 — RALLY-X COCKTAIL — PHOTOGRAPH



NO. 936 — RALLY-X COCKTAIL — PHOTOGRAPH

	T	DI PANTI NOMBEN ONET
ITEM	PART Nº	DESCRIPTION
1	0936-00902-0000	COVER GLASS - 32'' x 22'' x 1/4''
2	0775-00104-00XF	GLASS CLIPS (8 REQ'D.)
Ī _	0017-00101-0117	#8 x 5/8 PHIL. TRS. HD. SCR. (16 REQ'D.)
3	0017-00003-0334	19" DUAL SYNC COLOR MONITOR - ELECTROHOME
4	0936-00903-0000	PLEXI - GLASS
5	0921-00901-0000	T.V. BEZEL
6	A936-00004-0000	CONTROL SHELF ASSY PLAYER #1
7	A936-00005-0000	CONTROL SHELF ASSY PLAYER #2
8	0017-00009-0393	BLACK SPEAKER GRILL (4 REQ'D.)
i .	0017-00101-0639	#8-32 x 1-1/2 CARRIAGE BOLT (16 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (16 REQ'D.)
9	0151-00055-0200	SINGLE ENTRY COIN DOOR ASSY.
10	0090-00002-01BK	COIN DOOR FRAME
	0017-00101-0121	#6-32 x 5/16 PHIL. TRS. HD. SCR. (3 REQ'D.)
11	0017-00102-0048	3/8-16 x 2'' LEG LEVELERS (4 REQ'D.)
	0017-00103-0026	3/8-16 LEG LEVELER HEX NUTS (4 REQ'D.)
	G927-00005-0000	COCKTAIL TABLE - HIGH BASE - LEG KIT
		INCLUDING WHIZ BOLTS, WASHERS & LEGS
		(4 REQ'D.) (OPTIONAL)
		NOT SHOWN LIST
	0610-00132-0000	STRIKE (2 REQ'D.)
	0017-00101-0028	#8 x 3/4 HEX HD. S.M.S. (4 REQ'D.)
	0017-00009-0033	BASSICK CLAMP (4 REQ'D.)
	0017-00101-0026	#8 x 5/8 HEX HD. S.M.S. (4 REQ'D.)
	A749-00003-0000	COIN BOX ASSY.
	A627-00056-0000	COIN BOX COVER ASSY.
	A625-00024-0000	COIN BOX GUIDE BRKT. ASSY.
	0625-00117-0000	COIN BOX SIDE CHANNEL
f	0017-00101-0628	#8-32 x 3/4 CARRIAGE BOLT (4 REQ'D.)
	0017-00103-0008	#8-32 HEX NUT (4 REQ'D.)
	0017-00004-0022	304 DYMAX STRAP
	A749-00005-0000	INTERLOCK SWITCH ASSY.
	A866-00036-0000	TEST SW. & BRKT. ASSY.

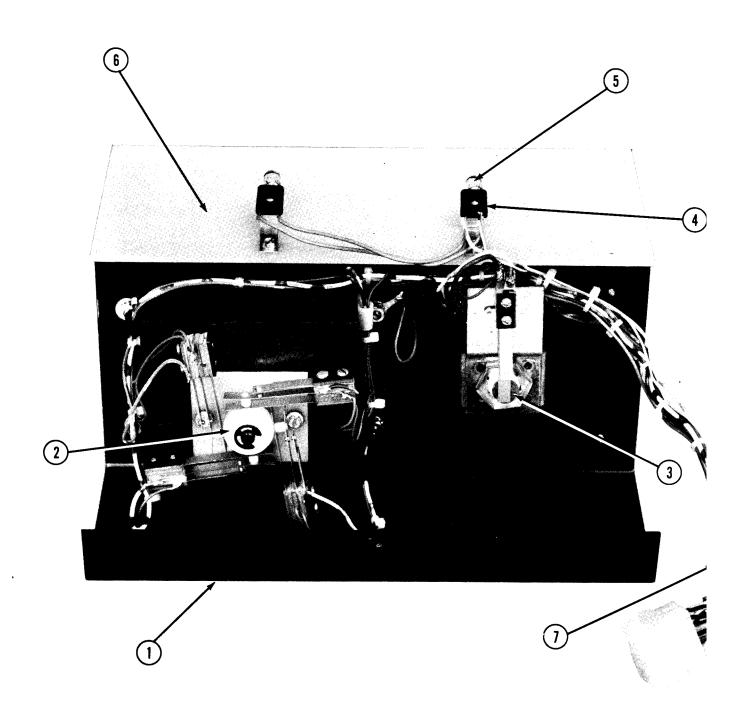
NO. 936 — RALLY-X COCKTAIL — INTERIOR ACCESS PICTURE



NO. 936 — RALLY-X COCKTAIL — INTERIOR ACCESS PICTURE ORDER BY PART NUMBER ONLY

	UNDER	
ITEM	PART Nº	DESCRIPTION
1 1	0017-00003-0334	19" DUAL SYNC VERTICAL COLOR
]		MONITOR & CHASSIS - ELECTROHOME
2	A921-00010-00XF	MONITOR MTG. BRKT. ASSY. (2 REQ'D.)
	0017-00101-0642	#8-32 x 1-1/2 CARRIAGE BOLT (4 REQ'D.)
	0017-00104-0031	#8 FLAT WASHER (4 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (4 REQ'D.)
3	A889-00017-0000	LATCH SLIDE ASSY. (TABLE TOP PROP)
4	0017-00009-0495	2'' HINGE (2 REQ'D.)`
	0017-00101-0639	#8-32 x 1-1/4 CARRIÁGE BOLT (8 REQ'D.)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (8 REQ'D.)
5	0927-00100-00XF	CONTROL PANEL (2 REQ'D.)
6 7	0936-00900-0000	DECORATIVE OVERLAY - PLAYER #2
7	0936-00901-0000	DECORATIVE OVERLAY - PLAYER #1
	0017-00101-0620	#8-32 x 1/2 CARRIAGE BOLT (4 REQ'D. EACH
		FOR PLAYER #1 & #2)
	0017-00104-0022	#8 FLAT WASHER (4 REQ'D. EACH
		FOR PLAYER #1 & #2)
	0017-00103-0061	#8-32 HEX NUT W/SEMS (4 REQ'D. EACH
	00.47 00.40 4 00.4	FOR PLAYER #1 & #2)
	0017-00101-0341	#6 x 1/4 PHIL. TRS. HD. SCR. (2 REQ'D. EACH
	4.000.00000.0000	FOR PLAYER #1 & #2)
8 9	A932-00008-0000	CONTROL ASSY. (2 REQ'D.)
9	0017-00032-0051	SMALL RED SWITCH BUTTON (2 REQ'D.) -
10	A 0EE 00016 0000	(PLAYER #1 SIDE ONLY)
11	A855-00016-0000 A935-00008-0000	PUSH BUTTON ASSY. (2 REQ'D.)
12	A936-00011-0000	CARD RACK ASSY. TRANSFORMER BOARD ASSY.
13	A084-90414-C935	POWER SUPPLY ASSY.
10	0624-00902-0100	P.C. SUPPORT BRKT 12" (3 REQ'D.)
	0017-00101-0017	#6 x 1/2 SLT. HEX HD. SCR. (9 REQ'D.)
	0017-00101-0017	STL. WASHER (9 REQ'D.)
14	0017-00032-0083	ON/OFF SWITCH 120V, 6A.
	0567-00106-0100	ON/OFF SWITCH MTG. PLATE
15	0017-00003-0187	6'' x 9'' SPEAKER 8 OHM, 9W.
16	A775-00013-0000	FAN ASSY. (NEXT 7 PART NO'S)
	0017-00003-0222	FAN
	0775-00110-00XF	FAN PLATE
	0870-00100-00XF	VENT SCREEN
	0017-00101-0347	#6-32 x 1/2 PHIL. R.H.M.S. SEMS (4 REQ'D.)
	0017-00104-0009	#6 EXT. WASHER (4 REQ'D.)
	0017-00103-0005	#6-32 HEX NUT (4 REQ'D.)
	0017-00101-0026	#8 x 5/8 SLOT. HEX HD. S.M.S. (4 REQ'D.)
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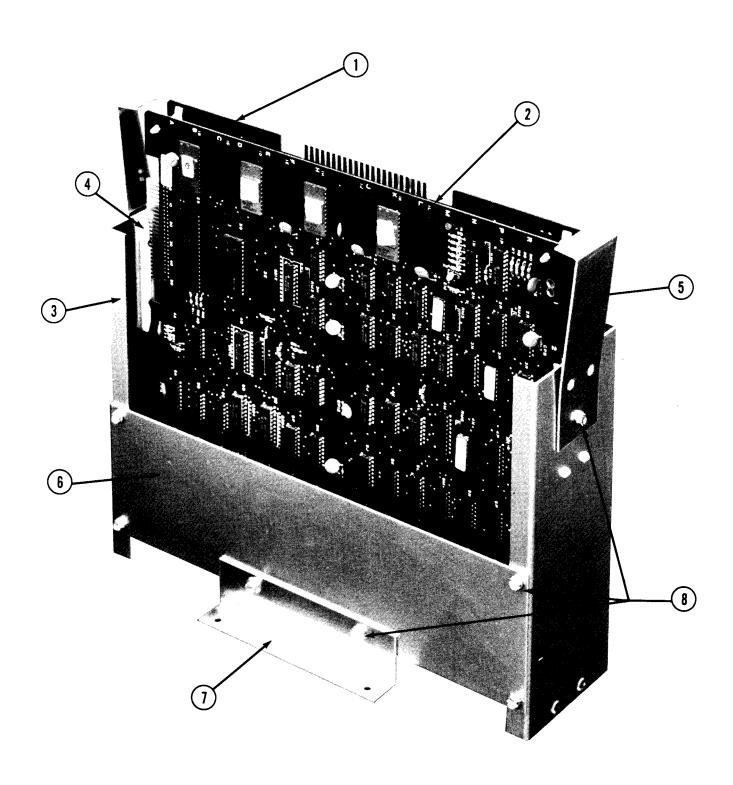
NO. 936 — RALLY-X COCKTAIL — CONTROL SHELF ASSEMBLY



NO. 936 — RALLY-X COCKTAIL — CONTROL SHELF ASSEMBLY ORDER BY PART NUMBER ONLY

	UNDER	BY PART NUMBER ONLY
ITEM	PART Nº	DESCRIPTION
1 2 3 4	0927-00100-00XF A932-00008-0000 A855-00016-0000 0017-00031-0044	CONTROL PANEL CONTROL ASSEMBLY - SEE SEPERATE DETAIL PUSH BUTTON ASSYSEE SEPERATE DETAIL WEDGE BASE LAMP SOCKET (2 REQ'D. PER CONTROL)
5	0017-00101-0555 0017-00003-0219	#6-32 x 5/16 SLT. HEX HD. SCR. (2 REQ'D. PER CONTROL) #194 WEDGE LAMP 14V., .27A.
6 7	0921-00903-0000 A936-00006-0000 A936-00007-0000	(2 REQ'D. PER CONTROL) LIGHT SHIELD CONTROL SHELF CABLE ASSY PLAYER #1 CONTROL SHELF CABLE ASSY PLAYER #2

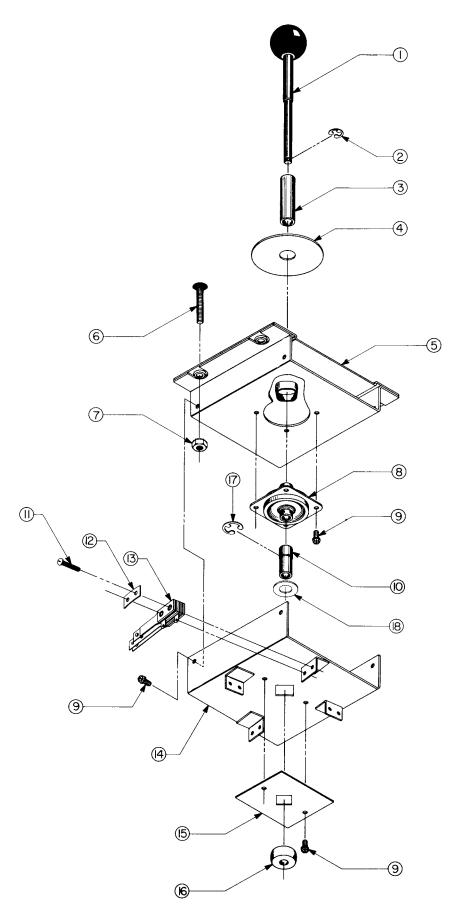
RALLY-X — CARD RACK ASSEMBLY



RALLY-X — CARD RACK ASSEMBLY

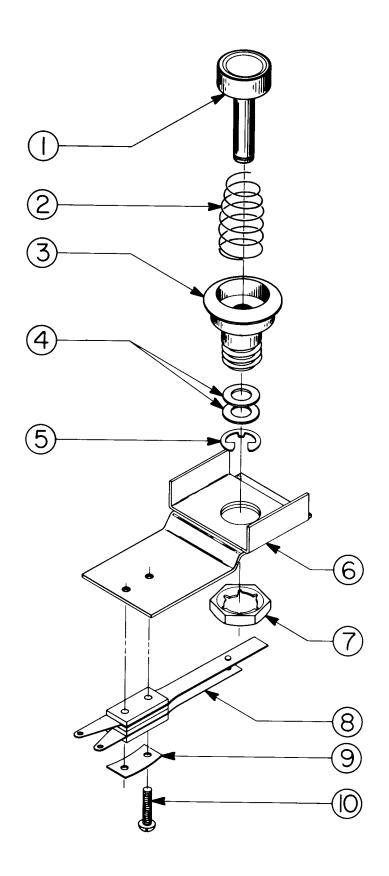
ITEM	PART Nº	DESCRIPTION
1 2 3 4 5 6 7 8	A082-91385-C000 A082-91387-C000 A935-00015-0000 0017-00009-0478 0935-00105-0000 0935-00103-0000 0935-00102-0000 0017-00101-0096	DESCRIPTION GAME LOGIC BOARD ASSY BOARD #1 GAME LOGIC BOARD ASSY BOARD #2 HOLDER PLATE & STOP ASSY. (2 REQ'D.) NYLON GUIDE (4 REQ'D.) RETAINER (2 REQ'D.) SIDE SUPPORT (2 REQ'D.) MOUNTING BRACKET (2 REQ'D.) #6 x 3/8 SLT. HEX HD. SCR. (14 REQ'D.)

RALLY-X — CONTROL ASSEMBLY



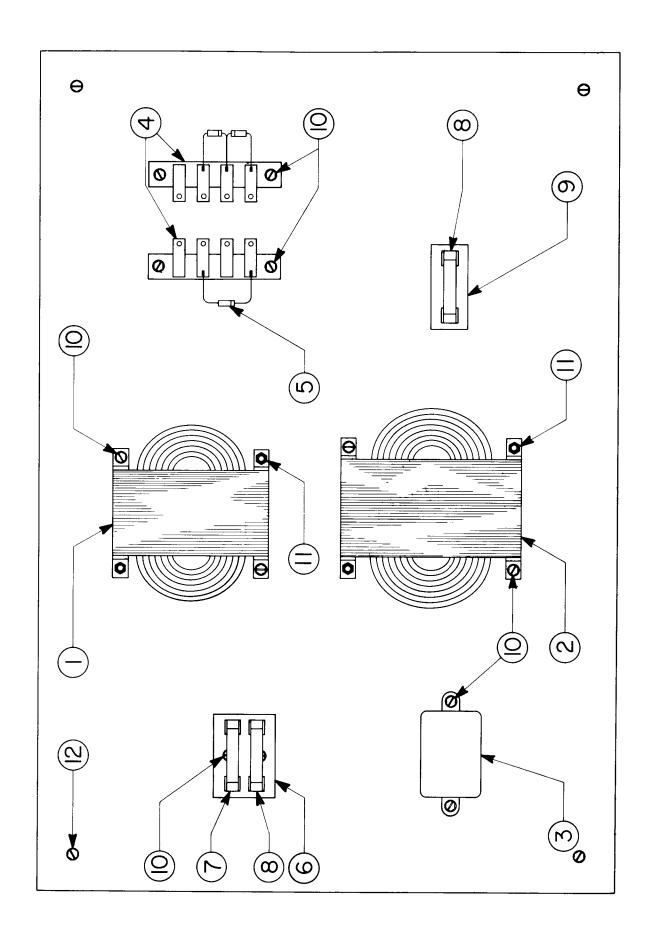
RALLY-X — CONTROL ASSEMBLY

	UNDEN	BI PART NUMBER <u>UNLT</u>
ITEM	PART Nº	DESCRIPTION
1	A932-00022-0000	SHAFT & BALL ASSY.
2	0017-00100-0025	1/4'' E-RING
3	0921-00702-0000	STOP SPACER
4	0921-00902-0000	SLIDE PLATE
5	A932-00011-00XF	SPOT WELD ASSY.
6	0017-00101-0713	#8-32 x 1'' SLT. FLAT HD. SCREW (4 REQ'D.)
7	0017-00103-0061	#8-32 HEX NUT W/SEMS (4 REQ'D.)
8	0932-00902-0000	GROMMET
9	0017-00101-0598	#8-32 x 5/16 SLT. HEX HD. M.S. (10 REQ'D.)
10	0921-00701-0000	SLEEVE
11	0017-00101-0528	#5-40 x 3/4 SLT. RND. HD. SCR. (8 REQ'D.)
12	0020-00202-0000	SWITCH PLATE (4 REQ'D.)
13	A932-00009-0000	SWITCH ASSEMBLY (4 REQ'D.)
14	A932-00012-00XF	STOP PLATE & SWITCH BRKT. ASSY.
15	0932-00904-0000	WEAR PLATE
16	0921-00700-0000	ACTUATOR
17	0017-00100-0115	7/16'' E-RING
18	0017-00104-0111	NYLON FLAT WASHER
		TRAVEL OF PT. NO. 921-00700-0000 ACTUATOR IS APPROX. 1/8. SWITCH BLADE ASS'Y. SHOULD BE ADJUSTED TO MAKE CONTACT AT 1/16 OF ACTUATOR TRAVEL. TYPICAL 4.
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0921-00700-0000		A932-00009-0000



RALLY-X — **PUSH BUTTON ASSEMBLY**

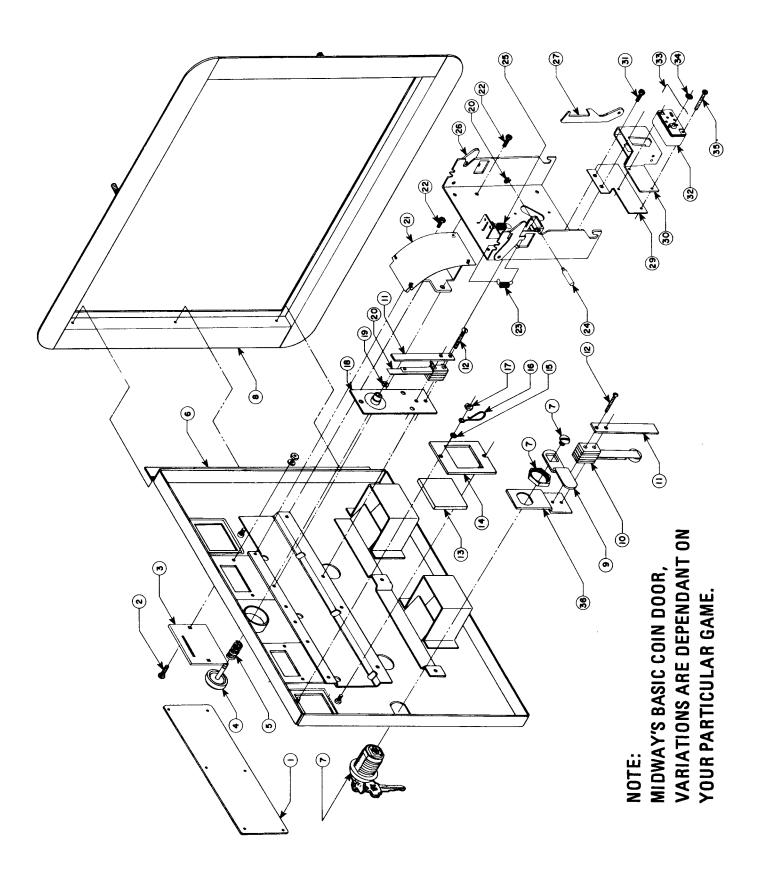
	ORDER BY PART NUMBER ONLY		
ITEM	PART Nº	DESCRIPTION	
1 2 3 4 5 6 6 7 8 9 10	PART №9 0017-00009-B384 0010-00242-0000 0017-00104-0028 0017-00100-0025 A855-00016-0000 A927-00011-0000 0586-00107-0000 0017-00103-0054 A739-00016-0000 0020-00202-0000 0017-00101-0526	BUTTON - RED SPRING BUTTON HOUSING FLAT WASHER (2 REQ'D.) 1/4" E-RING PUSH BUTTON ASSY. (FIRST 5 ITEMS) MOUNTING BRKT. ASSY (COCKTAIL) MOUNTING BRKT (UPRIGHT & MINI ONLY) PAL NUT SWITCH ASSEMBLY SWITCH PLATE #5-40 x 9/16 PHIL. HD. M.S. (2 REQ'D.)	



RALLY-X — TRANSFORMER BOARD ASSEMBLY

ITEM	PART Nº	DESCRIPTION
1	MT00-00082-0000	TRANSFORMER 115 VOLT
2	MT00-00087-0000	TRANSFORMER 240 VOLT
3	0017-00003-0114	NOISE FILTER
4	A031-00002-0000	TERMINAL STRIP ASSY. (2 REQ'D.)
5	0064-030XX-XXPX	DIODE IN4004 400V. (3 REQ'D.)
6	0720-00001-0200	2 POSITION FUSE CLIP
8	0017-00003-0103	FUSE 1A., 250V. SLO-BLO
8	0017-00003-0004	FUSE 2A., 250V. SLO-BLO (2 REQ'D.)
9	0720-00001-0100	1 POSITION FUSE CLIP
10	0017-00101-0015	#6 x 1-1/2 SLT. HEX HD. SCR. (16 REQ'D.)
11	0017-00101-0637	#8-32 x 1-1/4 CARRIAGE BOLT (4 REQ'D.)
	0017-00103-0008	#8-32 HEX NUT (4 REQ'D.)
12	0017-00101-0018	#6 x 3/4 SLT. HEX HD. SCR. (4 REQ'D.)
	A866-00049-0000	LINE CORD ASSY NOT SHOWN
	3000-04271-0000	GROUND STRAP - NOT SHOWN
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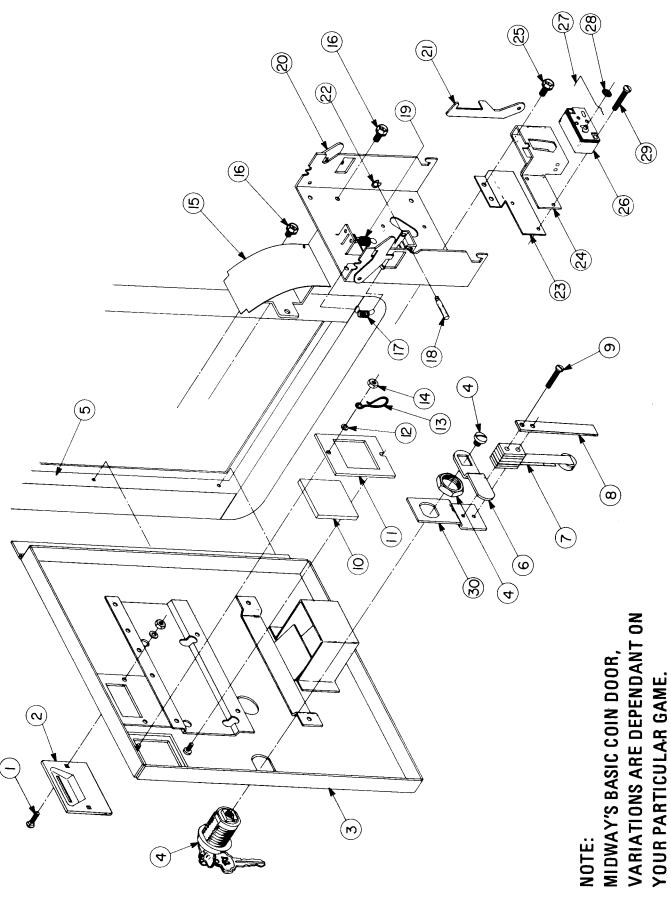
NO. 935 & 937 — RALLY-X UPRIGHT & MINI — FRONT DOOR ASSEMBLY



NO. 935 & 937 — RALLY-X UPRIGHT & MINI — FRONT DOOR ASSEMBLY ORDER BY PART NUMBER ONLY

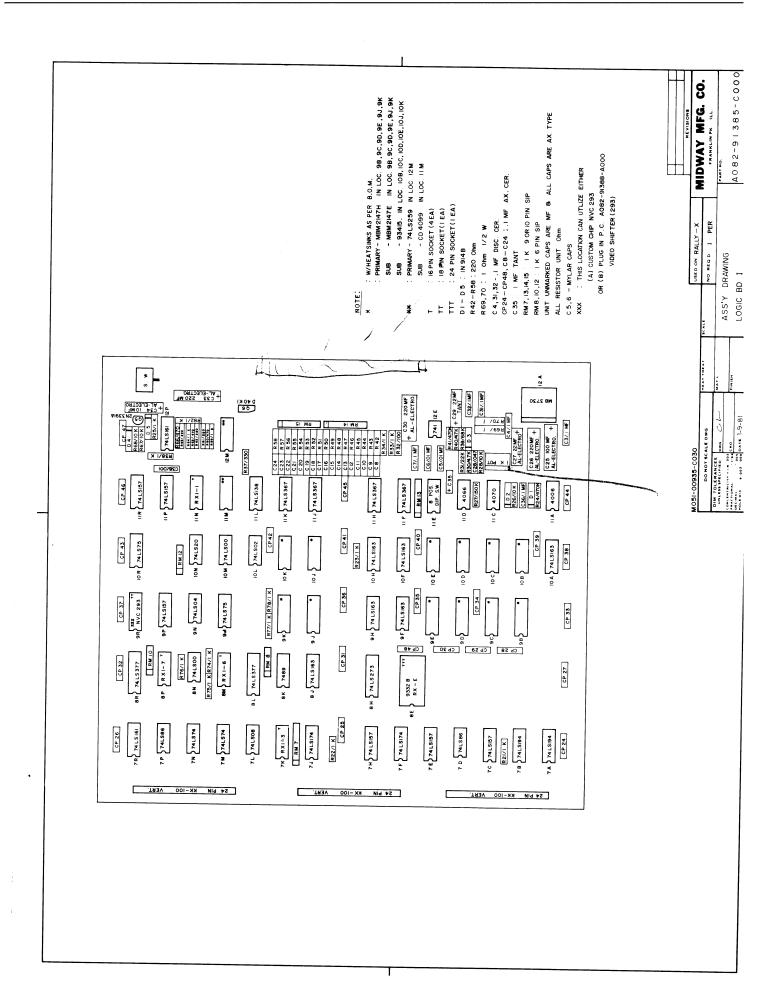
	URDER	BY PART NUMBER ONLY
ITEM	PART Nº	DESCRIPTION
1 1	0090-00902-0000	DRESS PLATE
1 .	0090-00902-0100	DRESS PLATE W/O BUTTON TO START GAME
2	0017-00101-0552	#6-32 x 1/4 CARRIAGE BOLT (2)
3	0090-00117-03XF	COIN ENTRY PLATE (25¢)
4	0090-00906-0000	PLASTIC START BUTTON
5	0010-00007-0000	COMPRESSION SPRING
6	A090-00020-2003	DOOR ASSY. DOUBLE ENTRY
7	0017-00005-0050	DOOR LOCK & KEY WITH SCREW & NUT
8	0090-00002-02BK	DOUBLE DOOR FRAME
9	0017-00005-0041	421 N.S. CAM
10	0090-00901-0000	DOOR SWITCH
	0090-00126-01XF	SWITCH BACKUP PLATE
12	0017-00101-0528	#5-40 x 3/4'' LNG. M.S.
13	0090-00903-9500	25¢ WINDOW
14	0090-00143-0000	COIN PLEX RETAINER
15	0017-00104-0002	SPLIT LOCK WASHER
16	0017-00007-0019	KEY HOOK
17	0017-00103-0005	#6-32 HEX NUT
18	0090-00010-0000	SW. PLATE & OILLITE ASSY.
19	0017-00100-0018	"E" RING
20	0090-00131-0000	SWITCH
21	0090-00104-0000	TOP & BTM. COIN CHUTE W/BRKT. ASSY.
22 23	0017-00101-0598 0010-00181-0100	#8 x 5/16 SCREW
24	0090-00129-00XF	SPRING
25	0010-00134-0000	PIVOT POST SPRING
26	0090-00008-0000	ACCEPTOR FRAME ASSY.
27	0093-00155-00XF	REJECTOR LEVER
28	0017-00100-0012	"E" RING
29	0090-00162-00XF	COIN SWITCH MTG. BRKT SMALL (AMERICAN)
29	0090-00163-00XF	COIN SWITCH MTG. BRKT SMALL (AMERICAN)
30	0017-00005-0203	COIN SWITCH CHUTE - SMALL (AMERICAN)
30	0017-00005-0204	COIN SWITCH CHUTE - LARGE
31	0017-00101-0555	#6-32 x 5/16 SCREW
32	0017-00005-0195	COINSWITCH
33	0010-00599-0000	COIN SWITCH WIRE
34	0017-00007-0132	PUSH-ON RING (BLK.)
35	0017-00101-0698	#4-40 x 3/4 SCREW (2 REQ'D.)
36	0090-00128-00XF	SWITCH BRKT DOOR TILT
	A090-00061-0000	ANTI-STRING DEVICE ASSY.
		(REPLACES ITEM 30)
	A090-00064-0000	ANTI-PENNY DEVICE ASSY.
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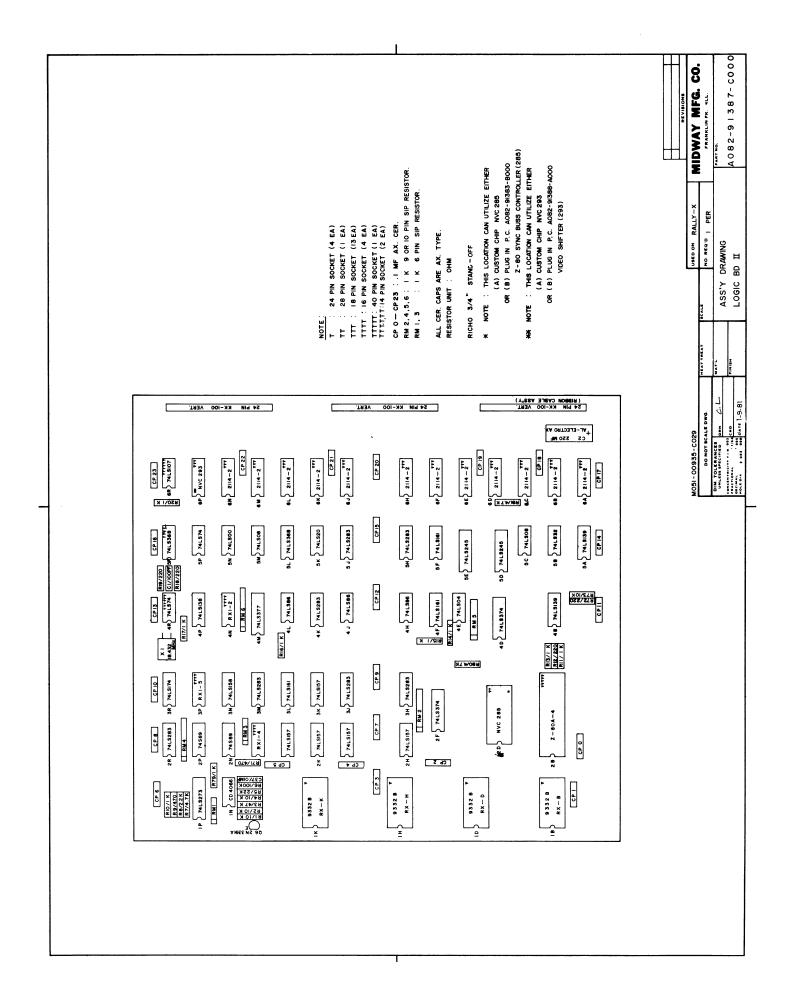
NO. 936 — RALLY-X COCKTAIL — FRONT DOOR ASSEMBLY

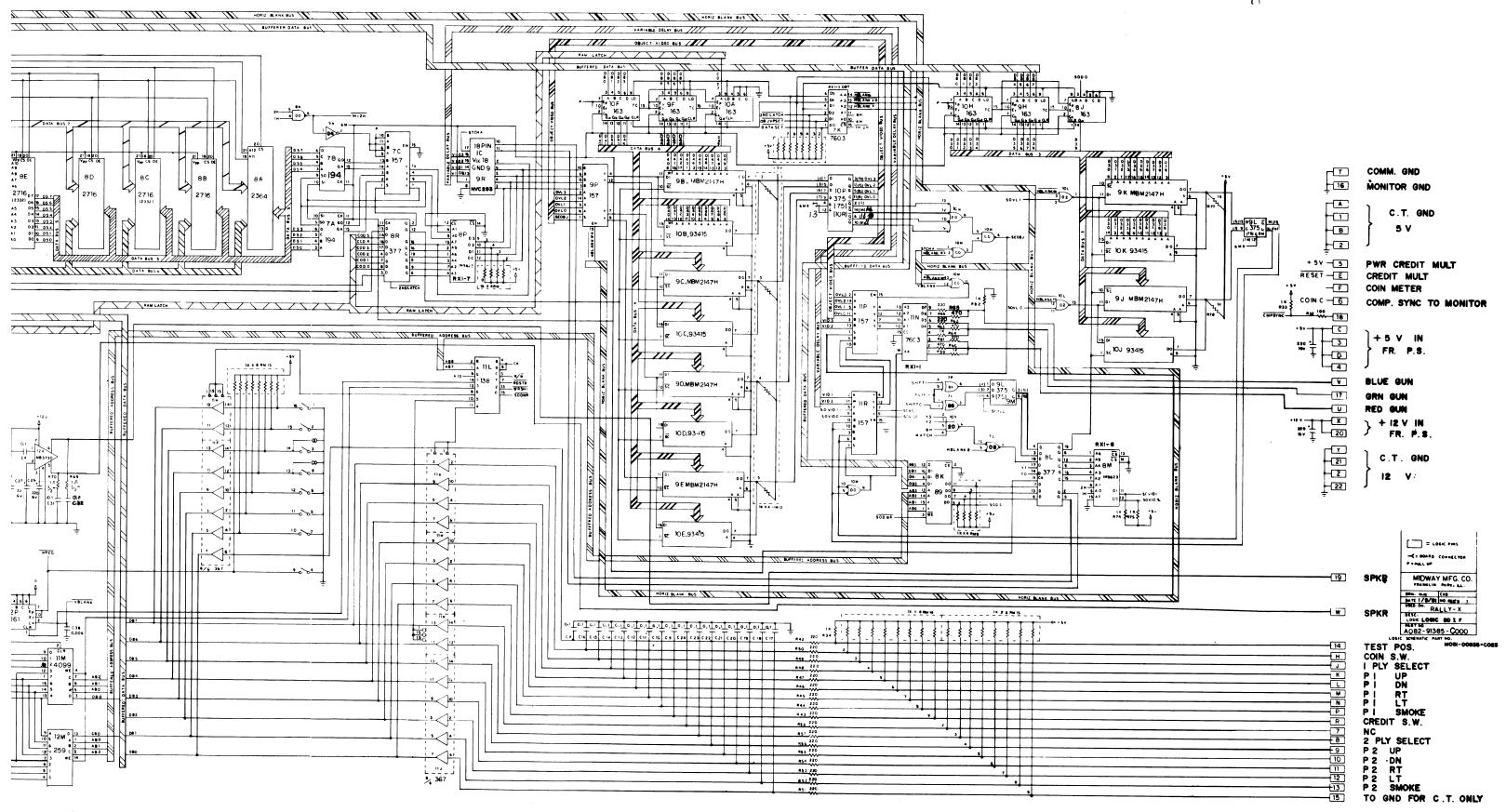


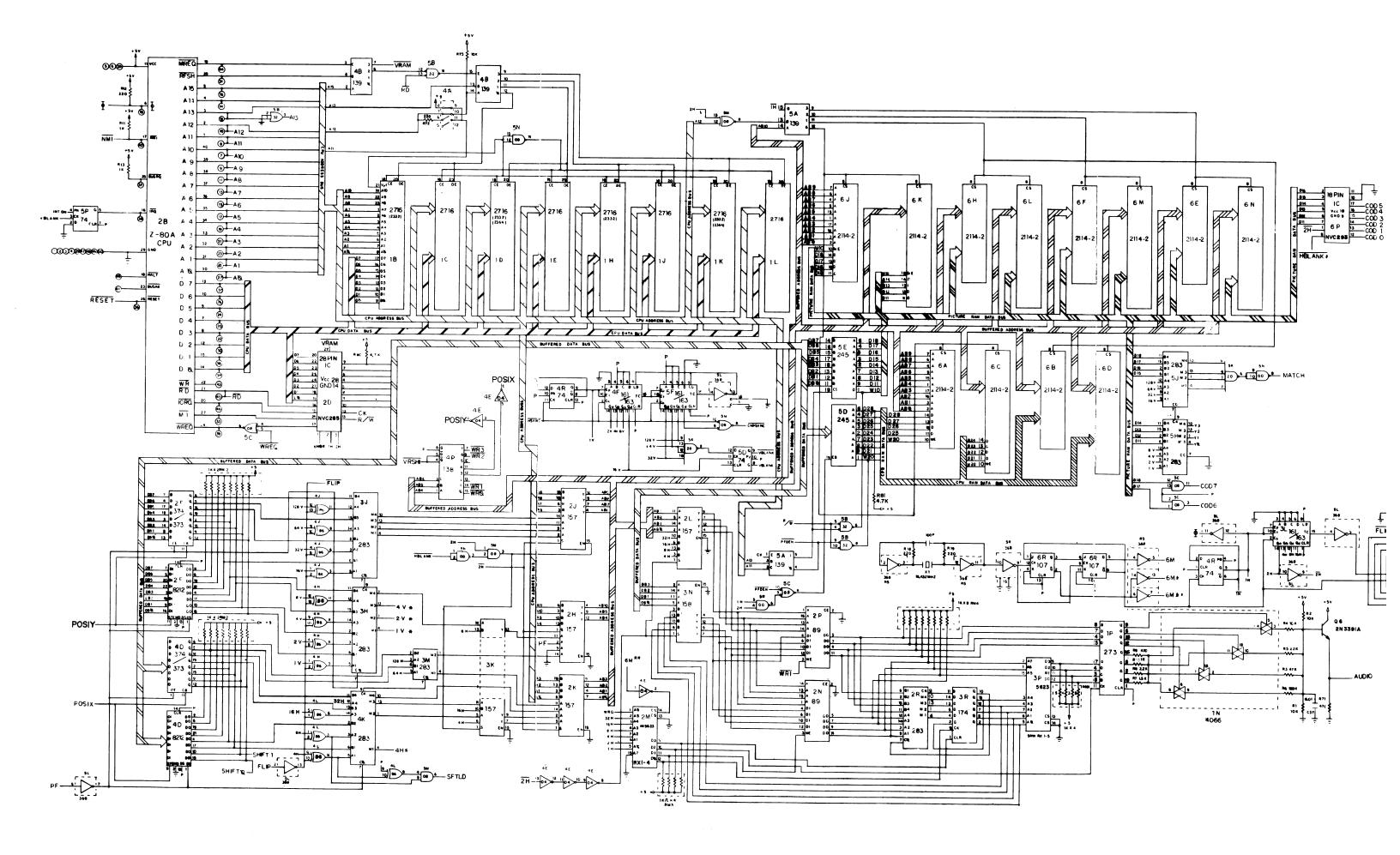
NO. 936 — RALLY-X COCKTAIL — FRONT DOOR ASSEMBLY

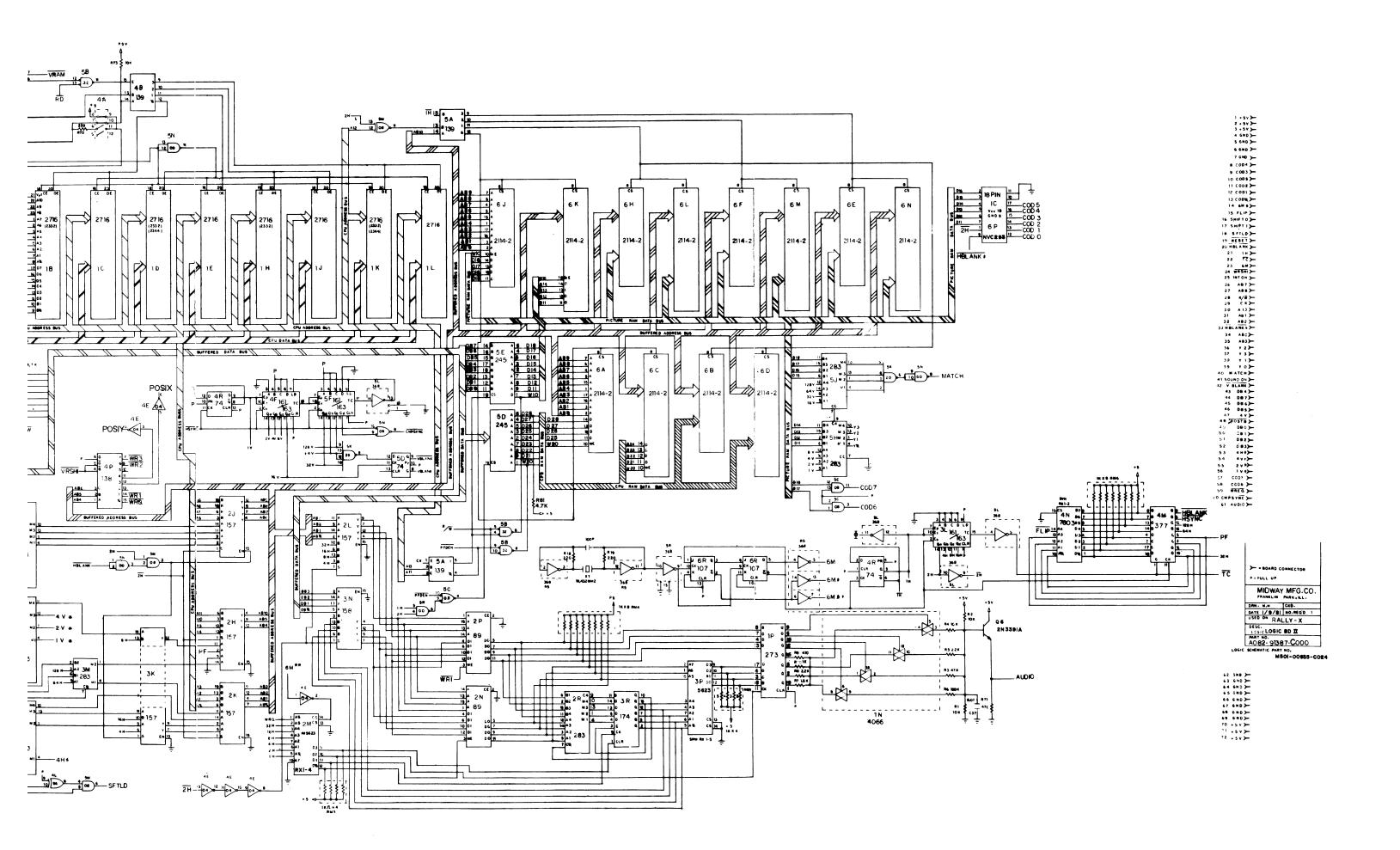
ITEM	PART Nº	DESCRIPTION
1	0017-00101-0552	#6_32 v 1/4 CARRIAGE ROLT /2 REO'D \
2	0017-00101-0332 0090-00117-03XF	#6-32 x 1/4 CARRIAGE BOLT (2 REQ'D.) COIN ENTRY PLATE (25¢)
3	A090-00058-0000	DOOR ASSY. SINGLE ENTRY
4	0017-00005-0050	DOOR LOCK & KEY WITH SCREW & NUT
5	0090-00002-01BK	SINGLE DOOR FRAME
6	0017-00005-0041	421 N.S. CAM
7	0090-00901-0000	DOOR SWITCH
8	0090-00126-01XF	SWITCH BACKUP PLATE
9	0017-00101-0528	#5-40 x 3/4 LONG M.S. (2 REQ'D.)
10	0090-00903-9500	25¢ WINDOW
11	0090-00143-0000	COIN PLEX RETAINER
12	0017-00104-0002	SPLIT LOCK WASHER (2 REQ'D.)
13	0017-00007-0019	KEY HOOK
14	0017-00103-0005	#6-32 HEX NUT (2 REQ'D.)
15	0090-00104-0000	TOP & BOTTOM COIN CHUTE W/BRKT. ASSY.
16	0017-00101-0598	#8-32 x 5/16 SCREW (4 REQ'D.)
17	0010-00181-0100	SPRING
18	0090-00129-00XF	PIVOT POST
19	0010-00134-0000	SPRING
20	0090-00008-0000	ACCEPTOR FRAME ASSY.
21	0093-00155-00XF	REJECTOR LEVER
22	0017-00100-0012	E-RING
23	0090-00162-00XF	COIN SWITCH MTG. BRKT SMALL (AMERICAN)
23	0090-00163-00XF	COIN SWITCH MTG. BRKT LARGE
24	0017-00005-0203	COIN SWITCH CHUTE - SMALL (AMERICAN)
24	0017-00005-0204	COIN SWITCH CHUTE - LARGE
25	0017-00101-0555	#6-32 x 5/16 SCREW (2 REQ'D.)
26	0017-00005-0195	COINSWITCH
27	0010-00599-0000	COIN SWITCH WIRE
28	0017-00007-0132	PUSH-ON RING (BLK.)
29	0017-00101-0698	#4-40 x 3/4 SCREW (2 REQ'D.)
30	0090-00128-00XF	SWITCH BRKT DOOR TILT
	A090-00061-0000	ANTI-STRING DEVICE ASSY.
		(REPLACES ITEM 24)
	A090-00064-0000	ANTI-PENNY DEVICE ASSY.









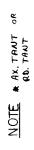


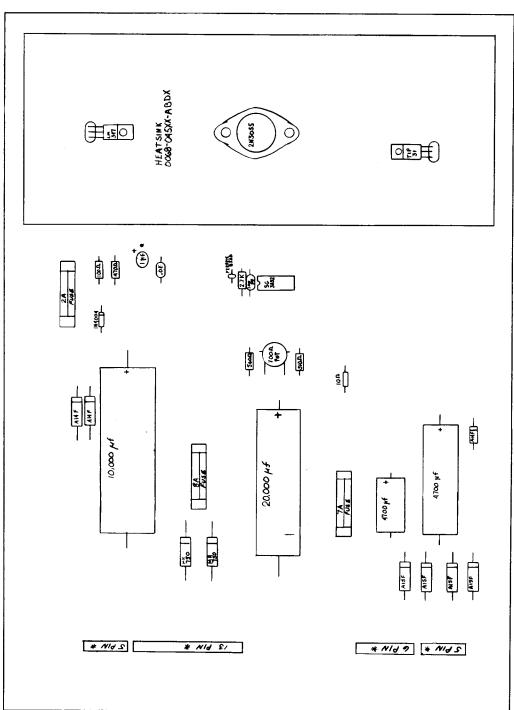
RALLY - X

Logic Board I A082-91385-C000

Logic Board II A082-91387-C000

PART NUMBER	FUNCTION	PART NUMBER	FUNCTION	
74LS00	Quad 2 input Nand	74LS00	Quad 2 input Nand	
74LS02	Quad 2 input Nor	74LS04	Hex inverter	
74LS04	Hex inverter	74LS08	Quad 2 input And	
74LS08	Quad 2 input And	74LS20	Dual 4 input Nand	
74LS20	Dual 4 input Nand	74LS32	Quad 2 input or	
74LS74	Dual "D" Flip-Flop	74LS74	Dual "D" Flip-Flop	
74LS75	Quad latch	74LS86	Quad 2 input exclusive or	
74LS86	Quad 2 input exclusive or	74\$89	64 Bit Ram 16 x 4	
74S89	64 Bit Ram 16 x 4	74LS107	Dual ''JK'' Flip-Flop	
74LS138	3 to 8 line decoder	74LS138	3 to 8 line decoder	
74LS157	Quad 2 to 1 line multiplexer	74LS139	Dual 2 to 4 line decoder	
74LS161	4 Bit binary counter	74LS157	Quad 2 to 1 line multiplexer	
74LS163	4 Bit binary counter	74LS158	Quad 2 to 1 line multiplexer -	
74LS174	Hex "D" Flip-Flop		inverting	
74LS194	8 Bit shift register	74LS161	4 Bit binary counter	
74LS259	8 Bit addressable latch	74LS174	Hex "D" Flip-Flop	
74LS273	Octal "D" Flip-Flop	74LS245	Octal buss transceiver	
74LS367	Hex buss driver	74LS273	Octal "D" Flip-Flop	
74LS377	Octal "D" Flip-Flop	74LS293	4 Bit full adder	
4006	18 Bit shift register	74LS368	Hex buss driver - inverting	
4066	Quad bilateral switch - Cmos	74LS374	Octal ''D'' Flip-Flop Tri-state	
4070	Quad exclusive or gate - Cmos	74LS377	Octal ''D'' Flip-Flop	
4099	8 Bit addressable latch - Cmos	NVC285	Custom Z80 sync buss controller	
NVC293	Custom video shifter	A082-91383-B000	Z80 sync buss controller P.C.	
A082-91388-A000	Video shifter P.C.	NVC293	Custom video shifter	
9332	4K x 8 Rom	A082-91388-A000	Video shifter P.C.	
2532	4K x 8 Eprom	Z80	CPU	
IM5623	256 x 4 Prom	9332	4K x Rom	
MBM2147	1K x 1 Ram	2532	4K x 8 Eprom	
93415	1K x 1 Ram	IM5623	256 x 4 Prom	
82S25	16 x 4 Ram	7603	32 x 8 Prom - tri-state	
7603	32 x 8 Prom - tri-state	2114	1K x 4 Ram	
741	Operational amplifier	82S25	16 x 4 Ram	
MB3730	Audio amplifier	4066	Quad bilateral switch	
2N3391	NPN transistor	18.432 mhz	Crystal	
D40K1	NPN transistor	2N3391	NPN transistor	
IN914	Diode			





DRWG NO. MOSI-00935-C028

* NOTE: RIGHTANCLE KK.156

PEVISIONS	MIDWAY MEG CO	FRANKLIN PK. JILE.	DIY PARTNO.	A084-90414-6935	
	USED ON RALLY- X	BCALE NO. REG'D	RALLY- X POWER SUPPLY	ASSMB DRWG	
		HEAT TREAT	MAT'L.	FINISH	
			DIM. TOLERANCES DAN. TJ.K	CONCENTRICITY T.I.R. BOX CMD.	HOLE BIA + 1082-000 DATE (6 3 A N 8/

